

GOUTHAMI

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Profile Summary

- An IT professional with 7 years of successful experience in Integration solutions development using MuleSoft and IBM Integration Bus.
 - MuleSoft Developer with hands-on experience in designing, developing and managing integration solutions using Mule ESB and Anypoint Platform.
 - Proficient in MuleSoft Anypoint Studio, leveraging it to design and integrate various flows and APIs.
 - Demonstrated expertise in API-led connectivity, data weave transformations, and MUnit testing.
 - Experienced with a wide range of MuleSoft connectors – including Salesforce, SAP, HTTP, REST, FTP/SFTP, MQ, and File – and developed integrations for web services, file-based, and MQ interfaces.
 - Hands-on experience implementing API security protocols, including Basic Auth, Client ID enforcement, and rate limiting.
 - Experience in Data Weave Transformations focusing on Csv, Json, and Xml formats. Proficient in applying API security measures, managing both CloudHub and on-premises deployments, and utilizing CI/CD tools within diverse environments.
 - A background in IBM Integration Bus V10, including IBM WebSphere Message Queue, Message Queue File Transfer, and Managed File Transfer. Demonstrated skills in Message Flows & DFDLs, handling varied message formats like SAPIDOC, XML, CSV, and flat files.
 - Proficient in the entire Software Development Life Cycle, from analysis and development to documentation, testing, and maintenance.
 - Excelled in leading a team in a responsive, fast and competitive work environment, resulting in successful migration of on premise to cloud in one of the integration technologies.
 - A collaborative team player with a knack for problem-solving. Quick adaptability to emerging technologies and eager to pursue challenges.
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Technical Skills

ESB/Integration Tools: Mule ESB, Anypoint Platform API, MuleSoft CloudHub, API Gateway and Management, IBM Integration Bus V10, IBM MFT

Technology: DWL, ESQ, XML, REST, SFTP, HTTP, HTTPS, XPath, HTML, JSON, Core Java.

Testing Tools: MUnit

Tools: Confluence, Splunk, ServiceNow, JIRA, POSTMAN, RFHUTIL, MQMON

Version Control Systems: Bitbucket

Continuous Integration: Maven and Jenkins

Work Experience

Senior Analyst | Boston Scientific | MN, USA

Feb 2023 – present

Client : Boston Scientific is a medical device company that engages in the development, manufacture and marketing of devices that are used in interventional medical specialties.

Description: Developed different interfaces to different file type integrations using Mule ESB 4.

Responsibilities:

- Involved in all phases of the software development life cycle that includes requirements Analysis, Design, Development, Testing and production support.
- Involved in API design sessions to decide various resources within each API, API Policies, message schemas, message formats and authentication and created proxy APIs, user access portals for them to understand the API capabilities.
- Designed RAMLS on Anypoint Platform and developed REST and SOAP services using Anypoint Studio.
- Develop mule flows with transformers, exception handling, testing and security of MuleSoft ESB endpoint.
- Experience in various Mule Connectors such as Https, File, SFTP, Batch Processing, Anypoint MQ, Database, Objectstore, Choice.
- The scope was to deliver API led Integrations for the various end systems using Mule connectors.
- Used basic authentication, ratelimiting, IP white/Black listing mechanisms to secure the APIs on Anypoint platform.
- Developed reusable artifacts like API Led connectivity framework templates.
- Written and tested Munit test cases which covers 80% of the code, also deployed on Anypoint CloudHub.
- Designed DataWeave Transformer for complex data models transform different kinds of data like Json, xml and flatfiles.
- Extensively used Mule Debugger to debug the XML flows and wrote MUnit test cases featuring mocking, spy, verify call and asset conditions. Used Splunk and Log4j for logs tracking
- Used Splunk to monitor the logs of the interfaces integrating applications.
- Worked on developing complex integration interfaces for applications like SAP, Salesforce and solace.
- Used GIT for source control and Jenkins for CI&CD and Maven for dependencies. Used Confluence for design documents and JIRA for Bug tracking.
- Performed load testing of the mule applications using postman
- Orchestrated on-premises application deployments via the runtime manager and CloudHub deployments.
- Actively involved in root cause analysis and supported UAT alongside stakeholders.
- Involved in testing of the modules and creating functional and integration test cases.
- Involved in Technical design Documentation.

Senior Software Engineer | Accenture | Hyderabad, India**May 2017 to Oct 2022**

Client : Mars Incorporated, is a global leading multinational manufacturer of confectionery, pet food, and other food products and a provider of animal care services.

Description: Developed different interfaces to different file type integrations using Mule ESB 4.

Worked on message flows and routed message to different Backends based on their type using IBM MFT.

Responsibilities:

- Engaged in collaborative sessions with functional leads/PMs for requirements gathering, ensuring a comprehensive understanding of business functionalities.
- Involved in MuleSoft API Development using RAML
- Developed solutions using Mule Connectors such as Https, File, SFTP, Salesforce, Batch Processing, Anypoint MQ, Database, Objectstore, SAP.
- Used basic authentication and OAuth 2.0 mechanisms to secure the APIs on Anypoint Platform.
- Implemented DataWeave code for data transformations with different kinds of data like csv, Json, xml.
- Use CI/CD tools Jenkins, Maven and Bitbucket during the development and deployments.
- Designed test cases with 100% scenario coverage and written Munits with minimum of 80% code coverage.

- Deployed mule applications on-premises via the runtime manager and CloudHub deployments.
- Worked on reusable artifacts like API led connectivity framework.
- Built and deployed Mule projects to on premise and CloudHub using Jenkins.
- Involved in migration project of more than 100+ interfaces from on premise server to cloud using MFT.
- Involved in Coding, implementation and integration part of IIB 10.
- Developed interfaces which include nodes like compute node, MQ Input, MQ Output, Routing nodes, File nodes and debugging the flows using try-catch nodes.
- Coordinated with the Clients and Operations team to provide high valuable results
- Involved in fixing the defects raised by the SIT, UAT Team
- Imparted MFT knowledge transfer to onboard new team members effectively and contributed to the creation of technical design documentation

Software Engineer | Altria | Hyderabad, India

Jun 2016 to May 2017

Client : Altria Group- holding company, which engages in the manufacture and sale of cigarettes in the United States.

Description: Worked on message flows and routed messages to different Backends based on their type using IBM Integration Bus V10.

Responsibilities:

- Held the integral position of Integration Developer and SPOC (Single Point of Contact) for the Team in migrating the on-premises application to cloud Integration.
- Development of new interfaces using IBM Integration Bus 10 and updated existing integration interfaces as per client's requirements.
- Analyzed, designed, and developed message flows in line with technical specifications.
- Involved in Coding, implementation, and integration part of IIB 10.
- Developed interfaces which include nodes like compute node, MQ Input, MQ Output, Routing nodes, File nodes and debugging the flows using trace, try-catch nodes.
- Generating bar files and deployed them in dev environment.
- Prepare MQ scripts required for proper functioning of the developed application.
- Facilitated application connectivity using SFTP and MFT, ensuring seamless file transfers between diverse applications on both on-premises and cloud platforms.
- Involved in testing of the modules and creating functional and integration test cases.
- Solved tickets and change requests from ServiceNow.
- Manage and raise the tasks using ServiceNow for Operation Team.
- Created XPath expressions based on provided filter conditions.
- Involved in the unit testing of the application using RFHUTIL and preparation of UTC documents.

Certifications:

- MuleSoft Certified Developer – Level 1(Mule 4)
- Microsoft Certified Azure Fundamentals (AZ -900)

Education:

Bachelor of Technology, Computer Science (Aggregate: 7.7/10) (2016)

CBIT-Hyderabad, India